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(21) International Application Number: PCT/US97/21747 (22) International Filing Date: 2 December 1997 (02.12.97) (30) Priority Data: 08/753,966 4 December 1996 (04.12.96) US 60/050,528 23 June 1997 (23.06.97) US (71) Applicant (for all designated States except US): ENACT HEALTH MANAGEMENT SYSTEMS [US/US]; Suite 306, 1975 El Camino Real West, Mountain View, CA 94040-2218 (US). (72) Inventors; and (75) Inventors/Applicants (for US only): FENSON, Eitan [US/US]; 1525 Siesta Drive, Los Altos, CA 94024 (US). TACKLIND, Christopher, A. [US/US]; 250 Cowper Street, Palo Alto, CA 94301 (US). SANDERS, Matthew, H. [US/US]; 23442 Toyonita Road, Los Altos Hills, CA 94024 (US). (74) Agents: KRUEGER, Charles, E. et al.; Townsend and Townsend and Crew LLP, 8th floor, Two Embarcadero Center, San Francisco, CA 94111 (US).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published <i>Without international search report and to be republished upon receipt of that report.</i>
(54) Title: SYSTEM FOR DOWNLOADING AND REPORTING MEDICAL INFORMATION		
(57) Abstract <p>A system for transferring binary medical files from remote devices to a central database over the internet includes an adapter for converting the binary medical information file to a compatible file of keystroke codes. The keystroke codes are transferred to a computer which converts the codes to ASCII characters which are input by an applet and transferred to the central database. Software at the central database recovers the original binary medical information file. Additionally, a system for accessing medical reports in real-time utilizes a report requesting page having a form for entering ID codes and report requesting data. The codes and data are transferred over the internet to a host computer which generates a report file and transfers the file via the internet to the requestor to be displayed on a computer.</p>		

